Patent
Docket No. C 2745 PCT/US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application of
Gutsche, et al.

Serial No: Examiner:
Filed: 06/09/2005 Art Unit:
TITLE: METHOD FOR PRODUCING LINEAR OR BRANCHED FATTY ACID ESTERS BY MEANS OF HETEROGENEOUSLY CATALYSED REACTIVE RECTIFICATION WITH AN UPSTREAM REACTOR

"Express Mail Post Office to Addressee" service Mailing Label Number EV530260317US.

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Transmitted herewith is an Information Disclosure Statement ("IDS") in the above-referenced application, together with an IDC form listing all cited references.

This IDS is being mailed within three months of filing of the above captioned application, if it is a national application, or within three months of entering, as set forth in 37 C.F.R. §1.491, the national stage of the above captioned application, if the above captioned application is an international application. Therefore, consideration of the IDS by the Patent and Trademark Office, without the payment of any additional fee, is believed to be due under 37 C.F.R. § 1.97(b).

Case C 2745 PCT/US
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Some of the references are neither in English nor cited in any accompanying English language version of a search report by another patent office, and therefore require a concise explanation of relevancy, as it is currently understood by the applicant, pursuant to 37 C.F.R. § 1.98(a)(3). This required explanation of relevancy is given in the specification of the above captioned application for the following references:

Reference Identification	Described in Specification at:
DE 2503195 C	Page 1, Lines 17-20
H. Stage, Chemiker-Ztg./Chem. Apparatur 87, No. 18, 661-666 (1963)	Page 1, Lines 13-15
E. Fitzer, Technische Chemie, 4th Edition (1995)	Page 2, Lines 17-20

Respectfully submitted,

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6/8/05
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Enclosures: 1) International Search Report
2) IDC (w/References)

Form PTO-1449 INFORMATION DISCLOSURE CITATION	Docket No. C 2745 PCT/US	Serial No. To be assigned 10/537973
	Applicant: Gutsche, et al.	
	Filing Date: 06/09/2005	Group: To be assigned

U.S. PATENT DOCUMENTS

Examiner Initials*		Document Number	Date	Name	Class	Subclass	Filing Date if Approp.
		5,177,229	1/5/93	Kahsnitz et al. (Equiv. to EP 0474996)			
		5,008,046	4/16/91	Bremus et al. (Equiv. to EP 0334154)			
		6,245,727	6/12/01	Gutsche et al. (Equiv. to WO 90/11114)			
		4,381,407	4/26/83	Bremus et al. (Equiv. to EP 0033929)			

FOREIGN PATENT DOCUMENTS

Examiner Initials*		Document Number	Date	Country	Class	Subclass	Translation Yes	Translation No
		0 474 996 B1	3/18/92	Europe (Equiv. to US 5,177,229)			Abstract	
		671 223 A1	10/23/92	Soviet Union			Abstract	
		0 141 975 B1	5/22/85	Europe			Abstract	
		25 03 195 C3	10/18/84	Germany			Abstract	
		0 334 154 B1	9/27/89	Europe (Equiv. to US 5,008,046)			Abstract	
		WO 90/11114 A1	10/4/90	PCT (Equiv. to US 6,245,727)			Abstract	
		0 033 929 B1	8/19/81	Europe (Equiv. to US 4,381,407)			Abstract	
		31 46 142 A1	6/1/83	Germany (Equiv. to GB 2109265)			Abstract	
		2 109 265 A	6/2/83	Great Britain (Equiv. to DE 3146142)			English	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Volume-Issue No., Publisher, City where published

		Stage, Chemiker-Ztg./Chem. Apparatur, Vol. 87, No. 18, (1963), pgs. 661-666
		Fitzer, Technische Chemie, 4th Edition, (1995), pgs. 184-206

Examiner	Date Considered

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.